

DAILY PRECIPITATION IN INCHES --- June 1996

OBSV											OBSV
TIME	1800	1900	2400	0900	1700	0700	0800	2400	2400	1700	TIME
GAGE	1	2	3	4	5	7	10	14	15	16	GAGE
SECT	NW	SE	NE	SE	NW	SW	NE	NE	NE	NE	SECT
DATE											DATE
1	*	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1
2	0.30	0.40	0.25	0.00	0.35	0.33	0.00	0.17	0.13		2
3	0.60	1.00	1.05	0.00	0.60	*	0.33	0.33	0.55		3
4	0.45	0.35	0.20	1.20	0.70	0.64	0.98	0.14	0.09		4
5	0.00	*	0.00	0.00	0.00	0.00	0.16	0.00	0.00		5
6	0.55	*	0.50	0.00	0.10	*	0.00	0.37	0.40		6
7	1.20	1.80	0.75	0.90	0.70	0.70	0.92	1.30	0.89		7
8	M	0.00	0.10	0.00	0.10	0.18	0.12	0.01	0.02		8
9	0.10	0.40	0.05	0.30	0.00	0.07	*	0.07	0.05		9
10	0.00	0.00	T	0.00	T	*	*	0.00	0.00		10
11	0.50	0.15	0.10	0.00	0.23	0.08	*	0.65	0.58		11
12	0.00	0.40	0.20	0.00	0.35	0.00	*	0.00	0.00		12
13	0.00	0.00	0.00	1.10	0.00	1.45	0.10	0.00	0.00		13
14	0.00	0.10	0.00	0.10	0.00	0.00	*	0.00	0.00		14
15	0.10g	0.00	0.20	0.00	0.00	0.07	*	0.00	0.00		15
16	*	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		16
17	0.05	0.30	0.00	0.00	0.00	0.00	0.00	0.00	0.00		17
18	*	0.05	0.75	0.00	0.05	0.00	0.00	0.00	0.03		18
19	0.90	0.01	T	0.53	0.28	0.70	0.49	0.01	0.00		19
20	0.00	0.00	0.00	0.00	0.00	0.06	*	0.00	0.00		20
21	0.00	0.00	0.00	0.00	0.00	0.00	*	0.00	0.00		21
22	0.00	0.00	0.00	0.00	0.00	*	*	0.00	0.00		22
23	0.00	0.00	0.00	0.00	0.00	*	0.15	0.00	0.00		23
24	0.10	0.10	0.30	0.00	0.00	*	0.00	0.23	0.38		24
25	0.00	0.00	0.00	0.00	0.00	0.20e	0.00	0.00	0.00		25
26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		26
27	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		27
28	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		28
29	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		29
30	0.00	0.35	0.10	0.10	0.00	0.00	0.00	0.00	0.00		30
TOT.	4.85+	5.41	4.55	4.23	3.46	4.48	3.25	3.28	3.12	M	TOT.
1996	M	34.77	30.27	26.63	26.11	M	M	M	M	M	1996

LOCATION / NEAREST MAJOR INTERSECTION	COUNTY	OBSERVER
1 Riverside Dr. / W. Case Rd. -----	Franklin --	Becky & John Flais
2 Rt. 256 / Hill Rd. -----	Fairfield -	Don Peer
3 N. Hamilton Rd. / Havens Corners Rd. ---	Franklin --	Steve Davies
4 Livingston Ave. / Roosevelt Ave. -----	Franklin --	Bill Doyle
5 Rt. 315 / W. Orange Rd. -----	Delaware --	Judy Brozek
7 Harrisburg Pike / Clime Rd. -----	Franklin --	Gunner Veltheims
10 Morse Rd. / Cherrybottom Rd. -----	Franklin --	Dave Hussey
14 Rt. 23 / Coover Rd. -----	Delaware --	Delaware Water Plt.
15 Berlin Station Rd. / North St. -----	Delaware --	Delaware Wastewtr. Plt.
16 Sharon Valley Rd. / Milner Rd. -----	Licking ---	Aaron Mischler

DAILY PRECIPITATION IN INCHES --- June 1996

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OBSV
TIME  2400  0700  0930  1800  0700  1900  1900  1800  0800  2300  TIME
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GAGE   18    19    24    25    26    27    31    32    35    39    GAGE
+++++
SECT   NW    NW    NE    NW    SE    NW    NE    NW    SE    NW    SECT
+++++
DATE                                     DATE

  1    0.00  0.00  0.00  0.00  0.00  0.00          0.00  0.00  0.00  1
  2    0.30  0.00  0.30  0.05  0.05  0.40          0.32  0.11  0.50  2
  3    0.94  0.30  0.05  0.30  0.20  1.30a        0.52  0.29  0.90  3
  4    0.02  1.90  0.95  0.50  0.70  0.50b        0.18  0.50  0.35  4
  5    0.00  0.40  0.15  0.00  0.14  0.00          0.00  0.24  0.00  5
  6    0.31  0.50  0.00  0.90  0.00  0.00          0.12  0.00  0.30  6
  7    1.09  0.00  0.70  1.50  0.85  1.20          0.80  0.90  1.20  7
  8      T    0.50  0.80  0.05  0.15      Tc          0.08  0.36  0.00  8
  9    0.08  0.10  0.20  0.08  0.05      T          0.00  0.10  0.20  9
 10    0.03  0.05  0.05  0.40  0.03      T          T    0.03  0.00 10
 11    0.23  0.00  0.20  0.00  0.00  0.25h        0.62  0.00  0.70 11
 12    0.29  1.30  0.75  0.00  0.15      T          T    0.18  0.00 12
 13    0.00  0.00  0.00  0.05  0.04  0.00          0.00  0.40  0.00 13
 14    0.00  0.00  0.00  0.00  0.00  0.00          0.00  0.00  0.00 14
 15    0.00  0.00  0.00  0.20  0.02  0.00          0.00  0.00  0.00 15

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 16    0.00  0.00  0.00  0.00  0.00  0.10          0.00  0.01  0.00 16
 17    0.12  0.00  0.00  0.25  0.00  0.65          0.00  0.00      M 17
 18    0.78  0.00      T    0.05  0.00  1.50c        0.52  0.00      M 18
 19    0.00  0.20  0.40  0.30  0.35      T          T    0.40      M 19
 20    0.00  0.00  0.00  0.00  0.03  0.00          0.00  0.05      M 20
 21    0.00  0.00  0.00  0.00  0.00  0.00          0.00  0.00      M 21
 22    0.00  0.00  0.00  0.00  0.00      T          0.00  0.00      M 22
 23    0.00  0.00  0.00  0.00  0.00  0.00          0.00  0.00      M 23
 24    0.31  0.00  0.00  0.30  0.00  0.10          0.38  0.00  0.20 24
 25    0.01  0.00  0.05  0.00  0.06  0.00          0.00  0.17  0.00 25
 26    0.00  0.00  0.00  0.00  0.00  0.00          0.00  0.00  0.00 26
 27    0.00  0.00  0.00  0.00  0.00  0.00          0.00  0.00  0.00 27
 28    0.00  0.00  0.00  0.00  0.00  0.00          0.00  0.00  0.00 28
 29    0.00  0.00  0.00  0.00  0.00  0.00          0.00  0.00  0.00 29
 30    0.00  0.00  0.00  0.00  0.00  0.00          0.00  0.00  0.00 30

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TOT.   4.51  5.25  4.60  4.93  2.82  6.00      M   3.54  3.74  4.35+ TOT.

1996  26.90 33.84 28.37 27.65 24.33 31.03      M      M 25.70      M 1996

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LOCATION / NEAREST MAJOR INTERSECTION      COUNTY      OBSERVER
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18  Kenny Rd. / Chambers Rd. ----- Franklin -- Al Sedam
19  Olentangy River Rd. / Carriage Rd. ---- Delaware -- Janice Ayres
24  Rt. 3 / Rt. 61 ----- Delaware -- Glenn Hayes
25  Wilson Rd. / Fisher Rd. ----- Franklin -- Leslie Eyre
26  Main St. / Yearling Rd. ----- Franklin -- Andy Brake
27  Bethel Rd. / Godown Rd. ----- Franklin -- Linda Myer
31  Morse Rd. / Harlem Rd. ----- Franklin -- Jody Carder
32  Cole Rd. / Feder Rd. ----- Franklin -- John Fargo
35  Main St. / McNaughten Rd. ----- Franklin -- Janet Kocher
39  Alton & Darby Creek Rd. / Renner Rd. --- Franklin -- Dick Conrad

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DAILY PRECIPITATION IN INCHES --- June 1996

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OBSV
TIME  1830  1800  1900  0700  1900  1900  0700  1930  1000  0730  TIME
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GAGE   42    44    45    46    47    48    49    50    52    53  GAGE
+++++
SECT   NW    SE    NE    NE    NE    NE    NW    SE    NW    NW  SECT
+++++
DATE                                     DATE

  1    0.00          0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  1
  2    0.34          0.45  0.00  0.42  0.30  0.00  0.40  0.20  0.00  0.00  2
  3      *          1.35d  0.33  0.60  0.60  0.30  0.50  1.15  0.30  0.30  3
  4    1.02          0.30  1.70  0.30  0.50  1.10  0.20  0.25  1.50  0.40  4
  5    0.00          0.00  0.10  0.00  0.00  0.40  0.00  0.00  0.00  0.40  5
  6    0.03          0.10  0.00  0.20  0.25  0.00  0.15  0.20  0.00  0.00  6
  7    0.92          1.40  1.30  0.35  0.85  0.60  1.20  2.25  0.35  0.35  7
  8      *          0.05  0.50  0.15  0.05  0.80      T      T  0.00  0.00  8
  9      *          0.10  0.30  0.10  0.00  0.06  0.30  0.00  0.00  0.00  0.00  9
 10    0.07          T    0.15  0.00  0.00  0.02  0.05      M  0.50  0.50 10
 11    0.22          0.20      *  0.10  0.10      T  0.05      M  0.20  0.20 11
 12    0.03          1.00      *  0.20  0.25  0.50  0.10      M  0.95  0.95 12
 13    0.00          0.00  0.45  0.13  0.00  0.00  0.00      M  0.00  0.00 13
 14    0.00          0.00  0.00  0.00  0.00  0.00  0.00      M  0.00  0.00 14
 15    0.00          0.00  0.00  0.00  0.00  0.00  0.60      M  0.00  0.00 15

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 16    0.00          0.00  0.00  0.00  0.00  0.00  0.00      M  0.00  0.00 16
 17      *          0.00  0.00      T  0.00  0.00  0.00      M  0.00  0.00 17
 18      *          T    0.22  0.00  0.00      T  0.00      M  0.00  0.00 18
 19    0.40          0.50  1.10  0.46d  0.45  0.60  0.40      M  0.15  0.15 19
 20    0.00          0.00  0.00  0.00  0.00      T  0.00      M  0.00  0.00 20
 21    0.00          0.00  0.00  0.00  0.00  0.00  0.00      M  0.00  0.00 21
 22    0.00          0.00  0.00  0.00  0.00  0.00  0.00      M  0.00  0.00 22
 23    0.00          0.00  0.00  0.12  0.00  0.00  0.00      M  0.00  0.00 23
 24    0.00          0.10  0.00  0.00  0.00  0.00  0.22      M  0.00  0.00 24
 25    0.00          0.00  0.25  0.00  0.00  0.00  0.00      M  0.00  0.00 25
 26    0.00          0.00  0.00  0.00  0.00  0.00  0.00      M  0.00  0.00 26
 27    0.00          0.00  0.00  0.00  0.00  0.00  0.00      M  0.00  0.00 27
 28    0.00          0.00  0.00  0.00  0.00  0.00  0.00      M  0.00  0.00 28
 29    0.00          0.00  0.00  0.00  0.00  0.00  0.00      M  0.00  0.00 29
 30    0.00          0.00  0.00  0.00  0.00  0.00  0.20      M  0.00  0.00 30

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TOT.   3.03      M   5.55  6.40  3.13  3.35  4.38  4.37      M  4.35  TOT.

1996      M      M  30.53 29.63 26.44      M      M      M      M  27.74 1996

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LOCATION / NEAREST MAJOR INTERSECTION      COUNTY      OBSERVER
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42 Rt. 315 / Jewett Rd. ----- Delaware -- Walt Ramey
44 E. Main St. / Mingo St. ----- Pickaway -- Sally Taylor
45 Rt. 61 / Monkey Hollow Rd. ----- Delaware -- Bill Finn
46 Rt. 161 / Little Turtle Way ----- Franklin -- Linda Hiltabiddle
47 Rt. 62 / Rt. 37 ----- Licking --- Brittany Crawford
48 Agler Rd. / Stygler Rd. ----- Franklin -- Roger Adkins
49 Avery Rd. / Hayden Run Rd. ----- Franklin -- John Tertuliani
50 Rt. 40 / Waggoner Rd. ----- Franklin -- Richard Tennant
52 Henderson Rd. / Sawmill Rd. ----- Franklin -- Bob Becker
53 Liberty Rd. / Seldom Seen Rd. ----- Delaware -- Powell Municipal Bldg.

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DAILY PRECIPITATION IN INCHES --- June 1996

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OBSV
TIME 0600 0700 1700 1900 0800 1800 1800 1730 1300 2300 TIME
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GAGE 54 56 57 58 59 60 61 62 63 64 GAGE
+++++
SECT NE SE SW NW SW NW SW NE SW NE SECT
+++++
DATE DATE

1 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1
2 0.00 0.00 0.25 0.40 0.00 * 0.00 0.22 0.30 2
3 0.40 0.40 0.65 0.70 0.34 1.00 0.30 * 1.00 3
4 0.45 0.52 0.15 0.35 0.52 0.50 0.70 0.41 0.00 4
5 0.25 0.21 0.00 0.04 0.12 0.00 T 0.00 0.00 5
6 0.00 0.00 0.25 0.04 0.00 0.10 0.25 0.21 0.22 6
7 0.32 0.69 1.00 1.50 1.02 1.00 0.80 0.86 * 7
8 0.60 0.27 0.00 T 0.26 0.04 0.25 * * 8
9 0.15 0.46 0.00 0.06 0.00 0.10 0.00 0.07 0.85 9
10 0.04 0.00 0.20 T T 0.00 0.05 T 0.00 10
11 0.00 0.00 0.50 0.18 1.05 0.50 0.80 0.10 0.10 11
12 0.05 0.17 0.10 T T 0.00 0.20 0.20 0.10 12
13 0.03 0.08 0.00 T 0.90 0.00 0.00 0.00 0.00 13
14 0.00 0.00 0.50 T 0.00 0.00 0.00 0.00 0.00 14
15 0.00 0.00 0.00 T 0.78 0.00 1.20 0.00 0.00 15

-----
16 0.00 0.00 0.00 0.20 0.00 0.00 T 0.00 0.00 16
17 0.00 0.03 0.00 0.04 0.00 0.00 T T 0.18 17
18 0.00 0.00 0.20 1.30 0.00 T 0.20 0.08 0.50 18
19 0.40 0.43 0.00 * 0.78 0.90 0.00 0.43 0.00 19
20 0.00 0.02 0.00 * 0.12 0.04 0.00 0.00 0.00 20
21 0.00 0.00 0.00 0.04 0.00 0.00 0.00 0.00 0.00 21
22 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 22
23 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 23
24 0.00 0.00 0.15 T 0.00 0.10 0.20 0.13 0.00 24
25 0.02 0.00 0.00 0.00 T 0.00 0.00 0.05 0.00 25
26 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 26
27 0.00 0.15 0.00 0.00 0.00 0.00 0.00 0.00 0.00 27
28 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 28
29 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 29
30 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 30

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TOT. 2.71 3.43 3.95 4.85 5.89 4.28 4.95 2.76 M 3.25 TOT.

1996 M 29.27 28.68 26.84 33.89 33.08 32.27 25.18 M 26.19 1996

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LOCATION / NEAREST MAJOR INTERSECTION COUNTY OBSERVER
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54 Rt. 161 / Rt. 310 ----- Licking --- Jeff Mechwart
56 Main St. / Lancaster Ave. ----- Franklin -- Reynoldsburg Water Plt.
57 Alton Rd. / O'Harra Rd. ----- Franklin -- Don Dellinger
58 Linworth Rd. / Wilson Bridge Rd. ----- Franklin -- Mark Vogt
59 I-71 / Lambert Rd. ----- Franklin -- Charlie Hummel
60 Amity Rd. / Patterson Rd. ----- Franklin -- Kay Boggs
61 Kunz Rd. / Bausch Rd. ----- Franklin -- Len Stayton
62 Cooke Rd. / Maize Rd. ----- Franklin -- Yetty Alley
63 Kropp Rd. / Neff Rd. ----- Franklin -- Clay & Karla Kowar
64 Morse Rd. / Hamilton Rd. ----- Franklin -- Glenn Heistand

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DAILY PRECIPITATION IN INCHES --- June 1996

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OBSV
TIME  1900   0730   0700   0730   1730   2130           1730   1800   1800   TIME
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GAGE   65     66     67     68     69     70     71     73     74     75   GAGE
+++++
SECT   NE     NE     NW     SW     NE     NE     NW     NW     NE     NW   SECT
+++++
DATE                                     DATE

  1    0.00      M    0.00   0.00   0.00   0.00           0.00           0.00   1
  2    0.38      M    0.27   0.00   0.32   0.00           *           0.03   2
  3    0.78      M    0.98   0.30   0.31   0.00           1.10           *   3
  4    0.18   0.70   0.27   0.57   0.50   2.12           0.50           1.90   4
  5    0.00   0.15   0.00   0.07   0.03   0.10           0.00           0.00   5
  6    0.40   0.00   0.73   0.00      *   0.00           0.03           0.30   6
  7    0.98   0.80   0.64   0.92      *   0.00           0.75           0.82   7
  8      *      *    0.13   0.26      *   1.25           T           0.05   8
  9    0.70      *    0.00   0.13   1.30   0.00           0.00           0.04   9
 10      T    0.30   0.00   0.07      *   0.00           0.05           0.05  10
 11    0.12   0.00   0.88   0.00   0.11   0.00           0.30           0.34  11
 12      T    0.08   0.00   0.85   0.19   0.10           0.05           0.42  12
 13    0.00   0.12   0.00   0.22   0.00   0.22           0.00           0.00  13
 14    0.00   0.00   0.00   0.00   0.00   0.05           0.00           0.00  14
 15    0.00   0.00   0.00   0.00      *   0.42           0.00           0.00  15
-----
 16    0.00      *    0.00   0.00   0.02   0.00           T           0.00  16
 17    0.00   0.17   0.00   0.00   0.00   0.00           0.00           0.00  17
 18      T    0.00   0.15   0.03      *   0.55           0.00           0.10  18
 19    0.33   0.50   0.00   0.15   0.80   0.92           0.20           0.10  19
 20    0.00   0.00   0.00   0.00      T   0.01           0.00           0.00  20
 21    0.00   0.00   0.00   0.00   0.00   0.00           0.00           0.00  21
 22    0.00   0.00   0.00   0.00   0.00   0.00           0.00           0.00  22
 23    0.00   0.00   0.00   0.00   0.00   0.00           0.00           0.00  23
 24    0.05   0.00   0.08   0.00   0.07   0.00           T           0.00  24
 25      T    0.02   0.00   0.27   0.03   0.00           0.05           0.00  25
 26    0.00   0.00   0.00   0.00   0.00   0.32           0.00           0.00  26
 27    0.00   0.00   0.00   0.00   0.00   0.00           0.00           0.00  27
 28    0.00   0.00   0.00   0.00   0.00   0.00           0.00           0.00  28
 29    0.00   0.00   0.00   0.00   0.00   0.00           0.00           0.00  29
 30    0.00   0.00   0.00   0.00   0.00   0.00           0.00           0.00  30
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TOT.   3.92   2.84+  4.13   3.84   3.68   6.06           3.03           M   4.15  TOT.

1996  26.95      M  27.92  30.03  25.35  30.49           25.98           M   M  1996

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LOCATION / NEAREST MAJOR INTERSECTION      COUNTY      OBSERVER
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65 Rt. 661 / Granger St. ----- Licking --- Scott McClintock
66 Rt. 62 / Granville St. ----- Franklin -- EMH&T / Bob Davis
67 Rt. 23 / Winter Rd. ----- Delaware -- Mike Grimes
68 Sullivant Ave. / Norton Rd. ----- Franklin -- Dan Province
69 Cleveland Ave. / Innis Rd. ----- Franklin -- Cathy Peterfish
70 Karl Rd. / Rt. 161 ----- Franklin -- Juby Tocci
71 W. 5th St. / Park Ave. ----- Union ---- Steve Drake
73 Brand Rd. / Coffman Rd. ----- Franklin -- Paul Bohman
74 Rt. 161 / Rt. 37 ----- Licking --- Ron & Carol Kitchen
75 Hyland-Croy Rd. / Mitchell Rd. ----- Union ---- Shirley & Lester Eyre

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DAILY PRECIPITATION IN INCHES --- June 1996

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OBSV
TIME 1200 2100 0700 1900 0800 2000 0730 1800 0700 1800 TIME
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GAGE 77 79 80 81 82 83 85 86 87 88 GAGE
+++++
SECT NW NW NE NE NE NW NE SE NE NW SECT
+++++
DATE DATE

1 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1
2 0.30 0.33 0.00 0.35 0.40 0.35 T 0.27 0.24 2
3 0.52 0.68 0.60 0.30 0.70 0.80 * T 0.53 3
4 0.05 0.02 1.00 0.10 0.20 0.60 1.31 0.49 0.54 4
5 0.00 0.00 0.25 0.00 0.00 0.00 0.00 T 0.03 5
6 * 0.23 0.00 0.15 0.50 0.00 0.00 0.30 0.06 6
7 1.30 1.06 1.20 0.85 1.10 1.10 0.78 1.70 0.86 7
8 0.10 0.01 0.60 0.30f 0.50 0.10 0.00 0.05 0.02 8
9 0.02 0.07 0.25 * 0.10 0.00 0.00 0.10 0.06 9
10 0.20 0.04 0.05 0.25 0.00 0.08 0.00 0.00 0.03 10
11 T 0.23 0.00 0.20 0.30 0.20 0.00 0.00 0.37 11
12 0.19 0.11 0.15 T 0.10 0.00 0.00 0.25 0.00 12
13 0.00 0.00 0.10 0.00 0.00 0.00 0.00 0.00 0.00 13
14 0.00 0.01 0.00 0.00 0.00 0.00 0.00 1.40 0.00 14
15 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 15

-----
16 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.02 16
17 0.08 0.12 0.00 0.00 0.00 0.00 0.00 0.00 0.00 17
18 0.80 0.70 0.00 0.80d 0.40 0.00 0.20 0.00 0.03 18
19 0.00 0.00 0.50 0.00 0.10 0.80 1.20 0.20 0.36 19
20 0.00 0.00 0.10 0.00 0.00 0.00 0.00 0.23 0.00 20
21 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 21
22 0.00 0.00 0.00 T 0.00 0.00 0.00 0.00 0.00 22
23 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 23
24 0.01 0.23 0.00 0.05 0.10 0.10 0.00 0.20 0.01 24
25 0.00 0.01 0.40 0.00 0.00 0.05 0.00 0.00 0.00 25
26 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 26
27 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 27
28 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 28
29 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 29
30 T T 0.00 0.00 0.00 0.00 0.00 0.20 0.00 30

-----
TOT. 3.57 3.85 5.20 3.35 4.50 4.18 3.49 5.39 M 3.16 TOT.

1996 24.58 26.37 32.17 27.20 30.51 M 24.81 30.20 M 28.15 1996

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LOCATION / NEAREST MAJOR INTERSECTION COUNTY OBSERVER
+++++
77 Northwest Blvd. / W. First Ave. ----- Franklin -- Fred Speakman
79 Grandview Ave. / W. First Ave. ----- Franklin -- Vance Nichols
80 Rt. 310 / Hollow Rd. ----- Licking --- Bill Wright
81 Rt. 62 / Rt. 13 ----- Licking --- Craig & Tina Pargeon
82 Rt. 13 / Rt. 657 ----- Licking --- Willard Baxter
83 Olentangy River Rd. / Henderson Rd. ---- Franklin -- Alice Qin
85 Park Rd. / Sancus Blvd. ----- Franklin -- Todd Jackson
86 Rt. 33 / Diley Rd. ----- Fairfield - Tom Sibbalds
87 Jug St. / Burnside Rd. ----- Licking --- Kathy Kitchen
88 Wilcox Rd. / Shier Rings Rd. ----- Franklin -- Bob Davis

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DAILY PRECIPITATION IN INCHES --- June 1996

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+++++
OBSV
TIME 1900 1800 0800 0700 1830 TIME
+++++
GAGE 91 92 96 97 99 GAGE
+++++
SECT NE NW NW NE NW SECT
+++++
DATE DATE

1 0.00 0.00 M * 0.00 1
2 * 0.32 M * 0.35 2
3 * * 0.00 * 0.50 3
4 1.40 1.36 * 1.10 0.60 4
5 0.00 0.00 0.85 0.00 * 5
6 0.00 0.07 0.00 0.07 0.15 6
7 0.00 0.93 0.55 0.00 1.00 7
8 * 0.06 0.00 1.30 0.10 8
9 1.70 * 0.00 0.10 0.10 9
10 0.00 0.03 0.00 * 0.00 10
11 * 0.60e 0.00 * 0.00 11
12 0.60 0.00 0.00 * 0.05 12
13 0.00 0.00 0.00 0.40 0.00 13
14 0.00 0.00 0.00 * 0.00 14
15 0.00 0.00 0.00 * 0.10 15
-----
16 0.00 0.00 0.00 * 0.00 16
17 0.00 0.00 0.00 * T 17
18 1.20 0.00 0.00 * 0.00 18
19 0.00 1.18 0.75 0.80 0.00 19
20 0.00 0.00 0.00 * 0.00 20
21 0.00 0.00 0.00 * 0.00 21
22 0.00 0.00 0.00 * 0.00 22
23 0.00 0.00 0.00 0.30 0.00 23
24 0.00 0.40 0.00 T 0.00 24
25 0.00 0.00 0.00 0.20 0.00 25
26 0.00 0.00 0.00 0.00 0.00 26
27 0.00 0.00 0.00 0.00 0.00 27
28 0.00 0.00 0.00 0.00 0.00 28
29 0.00 0.00 0.00 0.00 0.00 29
30 0.00 T 0.00 0.00 0.00 30
-----
TOT. 4.90 4.95e 2.15+ 4.27 2.95 TOT.
1996 29.86 26.87 M 29.68 25.37 1996

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LOCATION / NEAREST MAJOR INTERSECTION COUNTY OBSERVER
+++++
91 Sunbury Rd. / I-270 ----- Franklin -- James Jett
92 Roberts Rd. / Spindler Rd. ----- Franklin -- Dave Parkinson
96 Fishinger Rd. / Mountview Rd. ----- Franklin -- Taymour El-Hosseiny
97 I-71 / Hudson St. ----- Franklin -- Derek Mair
99 Smoky Row Rd. / Summitview Rd. ----- Franklin -- Julie Hambrook

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SUPPLEMENTAL INFORMATION --- June 1996

DATA FOR GAGES REPORTING TO OHIO DEPARTMENT OF NATURAL RESOURCES (O.D.N.R.)

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PRECIPITATION IN INCHES

GAGE	SECTOR	FOR MONTH	FOR 1996	REMARKS
++++	+++++	+++++	+++++	+++++
8	NW	4.11	26.95	
11	NE	3.82	25.29	
12	SE	3.82	31.20	
13	NE	3.09	25.89	
17	SW	4.58	28.38	
20	NE	5.14	27.14	
22	NE	5.73	28.97	
28	SW	4.32	29.25	
33	SE	3.43	26.07	
40	NW	3.74	29.68	
89	NW	4.43	26.23	

LOCATION / NEAREST MAJOR INTERSECTION	COUNTY	OBSERVER
8 Dublin Rd. / Scioto & Darby Creek Rd.	Franklin	Chuck Hahn
11 17th Ave. / Stelzer Rd.	Franklin	Nat. Weather Service
12 Parsons Ave. / Rt. 317	Franklin	Parsons Ave. Water Plt.
13 Morse Rd. / Cherrybottom Rd.	Franklin	Morse Rd. Water Plt.
17 Stringtown Rd. / I-71	Franklin	Stan Norris
20 W. Main St. / Cleveland Ave.	Franklin	Westerville Water Plt.
22 Rt. 161 / Cleveland Ave.	Franklin	Scott Kirk
28 Rt. 40 / Rt. 56	Madison	London Fish Hatchery
33 Livingston Ave. / Rose Hill Rd.	Franklin	Blacklick Woods
40 Amity Rd. / Feder Rd.	Franklin	Dave Cashell
89 Hayden Run Rd. / Wilcox Rd.	Franklin	Jim Sanderson

ABBREVIATIONS & SYMBOLS USED IN THIS REPORT:

T	Trace, an amount too small to measure.	a	Reading taken at 8:30 p.m.
M	Missed reading; no data available.	b	Reading taken at 8:15 p.m.
*	Missed reading; amount included in following measurement.	c	Reading taken at 7:55 p.m.
e	Estimated amount based on data from nearby gages.	d	Reading taken at 9:30 p.m.
?	Questionable value based on data from nearby gages.	f	Reading taken at 11:30 p.m.
		g	Reading taken at 9:00 p.m.
		h	Reading taken at 7:30 p.m.
NW	Northwest sector of network.		
NE	Northeast sector of network.		
SE	Southeast sector of network.		
SW	Southwest sector of network.		
ELEV	Elevation, in feet above mean sea level.		
SECT	Geographic sector of network, based on direction of equipment from Broad & High St.		

The Central Ohio Raingage Network (CORN) consists of several municipal and N.O.A.A. gages combined with gages of employees or friends of the following organizations: EMH&T, Inc.; ODNR; Dodson-Stilson Assoc.; USGS/Water Resources Division; Myers-Schmalenberger, and the City of Delaware.

DAILY MINIMUM/MAXIMUM TEMPERATURE DATA (IN DEGREES FARENHEIT) - June 1996

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*****
OBSV                                     OBSV
TIME          EARLY EVENING                LATE EVENING                TIME
*****
ELEV          920 FT., MSL                1130 FT., MSL                ELEV
*****
ID #          88                          47                          ID #
*****
SECT          NW                          NE                          SECT
*****
TEMP          MIN / MAX      CURRENT                MIN / MAX      CURRENT      TEMP
*****
DATE                                     DATE

1          * / *          *          61.9 / 78.1      61.9      1
2          43.0 / 82.4      63.0          57.9 / 63.0      60.3      2
3          60.6 / 78.6      61.2          52.5 / 75.9      57.0      3
4          54.1 / 75.6      65.3          52.5 / 75.9      53.1      4
5          46.8 / 72.7      71.2          47.3 / 70.7      55.9      5
-----
6          * / *          *          51.4 / 73.0      63.9      6
7          52.9 / 80.8      62.2          61.9 / 74.1      61.9      7
8          58.5 / 77.5      73.4          59.4 / 73.8      65.1      8
9          64.6 / 81.3      76.1          * / *          70.2      9
10         63.5 / 85.8      67.6          61.3 / 77.7      67.8      10
-----
11         59.7 / 74.5      73.9          57.9 / 72.9      62.8      11
12         59.0 / 80.2      76.5          58.5 / 74.7      64.6      12
13         59.0 / 85.1      83.1          58.8 / 81.0      70.5      13
14         65.1 / 86.7      73.4          63.7 / 83.7      65.5      14
15         59.7 / 88.9      85.6          60.3 / 84.9      67.8      15
-----
16         * / *          *          62.4 / 86.7      71.8      16
17         63.5 / 91.9      84.9          62.4 / 87.1      74.1      17
18         70.9 / 85.1      70.9          66.9 / 80.2      68.0      18
19         65.3 / 86.0      85.3          66.4 / 83.7      73.2      19
20         * / *          *          65.7 / 79.9      70.3      20
-----
21         62.8 / 89.1      84.6          61.2 / 83.8      73.2      21
22         71.2 / 90.7      85.8          70.2 / 86.9      71.4      22
23         63.0 / 86.9      77.4          61.7 / 82.2      72.1      23
24         70.3 / 91.8      78.6          68.2 / 86.9      72.9      24
25         60.3 / 78.8      66.9          60.8 / 73.2      60.8      25
-----
26         52.7 / 81.5      72.7          51.6 / 77.0      66.7      26
27         58.1 / 84.6      76.5          51.6 / 81.0      69.3      27
28         62.4 / 91.4      89.6          60.3 / 88.2      73.0      28
29         66.9 / 93.4      86.9          68.9 / 90.1      73.9      29
30         70.7 / 95.7      94.1          70.0 / 90.9      76.6      30
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Note: The temperature data collected above was measured by Micronta/Radio Shack electronic digital maximum/minimum thermometers.

SUMMARY INFORMATION --- June 1996

Precipitation averaged near to slightly above normal over the Central Ohio area during June. Monthly totals ranged from 2.71 inches near Willow Run Golf Course in western Licking County to 6.40 inches near Little Turtle Country Club in northeastern Franklin County. Sector averages were as follows: NW = 4.20 inches; NE = 4.12 inches; SE = 4.07 inches, and SW = 4.57 inches. The 4-sector average for the month was 4.24 inches; normal precipitation for June at Port Columbus is 4.04 inches. A major portion of the month's rainfall occurred during the first 12 days of the month, with measureable precipitation occurring on nearly every day during that period. There were reports of more than an inch of rainfall from a number of observers during storms on the 4th and 7th of June. During the drier remaining portion of the month (after the 12th), the most significant storm occurred during the evening of June 18, with some isolated areas receiving more than an inch of rainfall.

Precipitation for calendar year 1996 continues to average nearly 10 inches above normal. Yearly totals through June 1996 for the network ranged from 24.33 inches near Whitehall-Yearling High School to 34.77 inches in Pickerington. Sector averages were as follows: NW = 28.11 inches; NE = 27.92 inches; SE = 28.52 inches, and SW = 30.42 inches. The 4-sector average for the year-to-date was 28.74 inches; normal precipitation for the period of January through June at Port Columbus is 18.87 inches.

Pool levels at local area reservoirs at the end of June (with monthly changes indicated in parentheses) were as follows: O'Shaughnessy = 848.50 feet (- 0.52 ft.); Hoover = 892.95 feet (- 0.71 ft.), and Alum Creek = 885.59 feet (- 2.31 ft.). The Palmer Drought Severity Index for Central Ohio dropped from + 3.8 (very moist spell) at the end of May to + 2.6 (unusual moist spell) at the end of June.

NOTES:

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1. Daily totals shown on pages 2-8 of this report are for those volunteers who report directly to Bob Davis of Evans, Mechwart, Hambleton, and Tilton, Inc. (EMH&T), Consulting Engineers. For daily totals of other gages in network, contact Dave Cashell at ODNR / Division of Water.
2. Precipitation measurements shown on pages 2-8 are typically taken from plastic rain gages of at least 5-inch capacity.
3. The CORN logogram was designed by Steve Davies of Dodson-Stilson Associates.
4. ADDITIONS: For Gage #82 ... Monthly total for April = 6.40", and yearly total = 20.05"; yearly total for May = 26.01".